

F19. 1

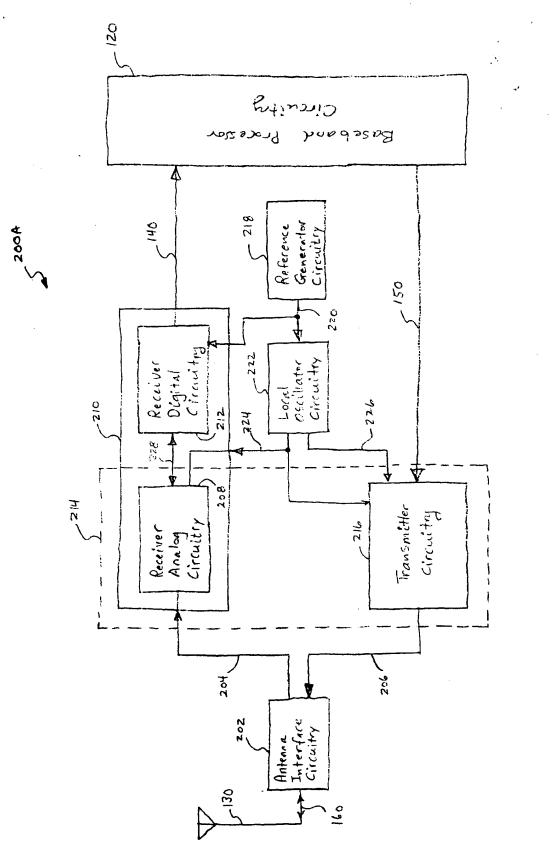
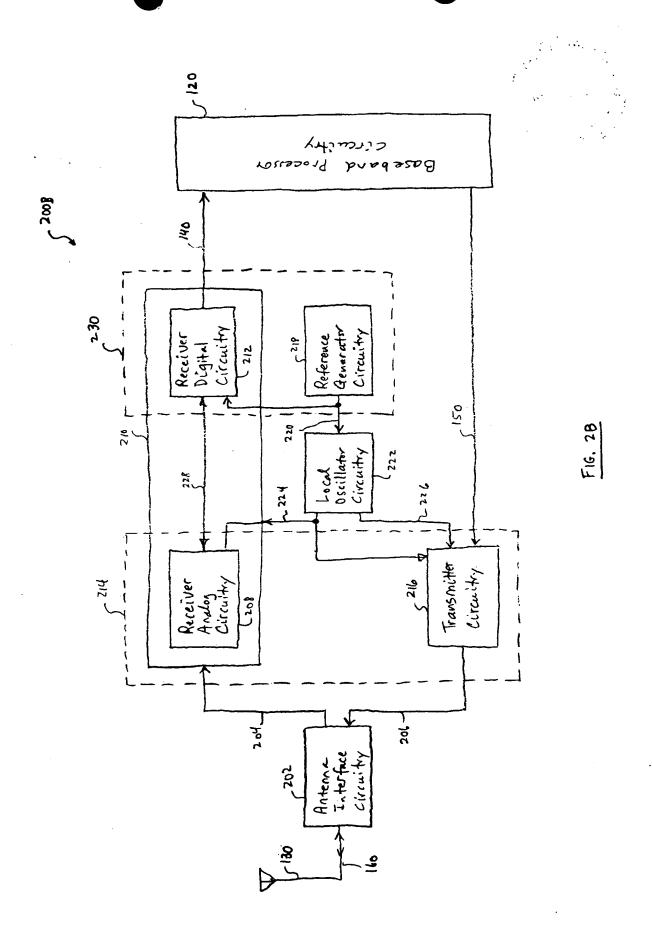
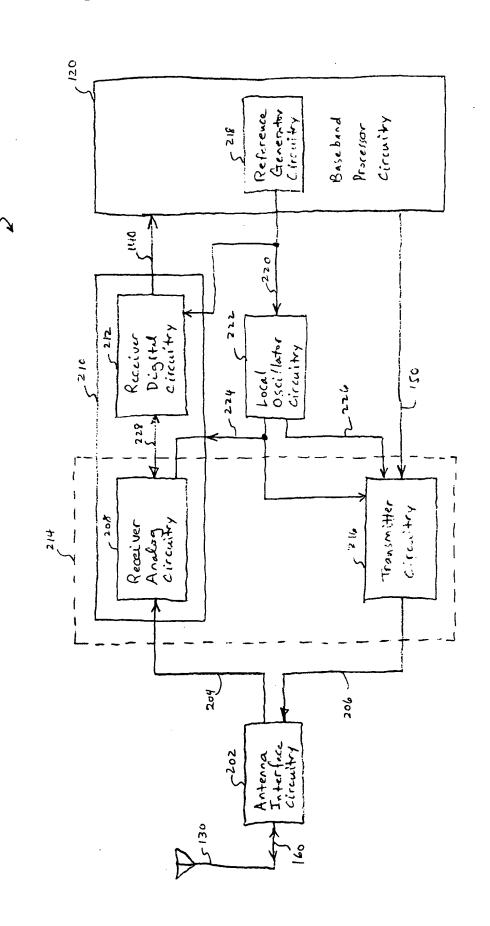


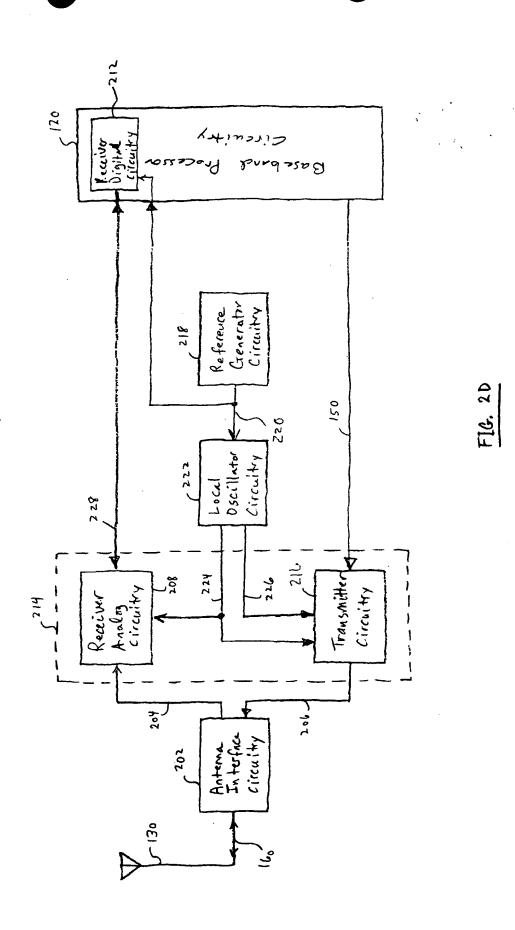
FIG. 2A



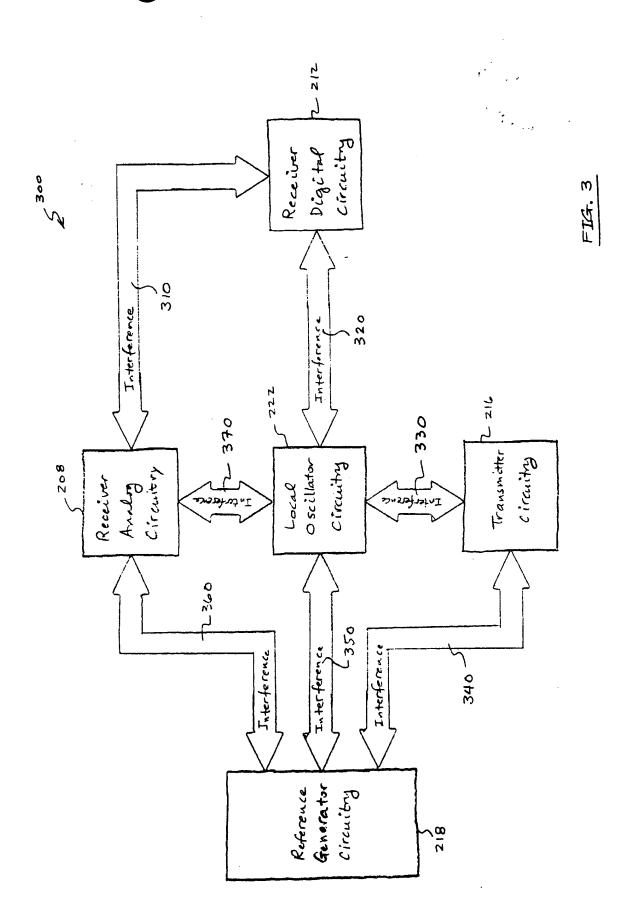


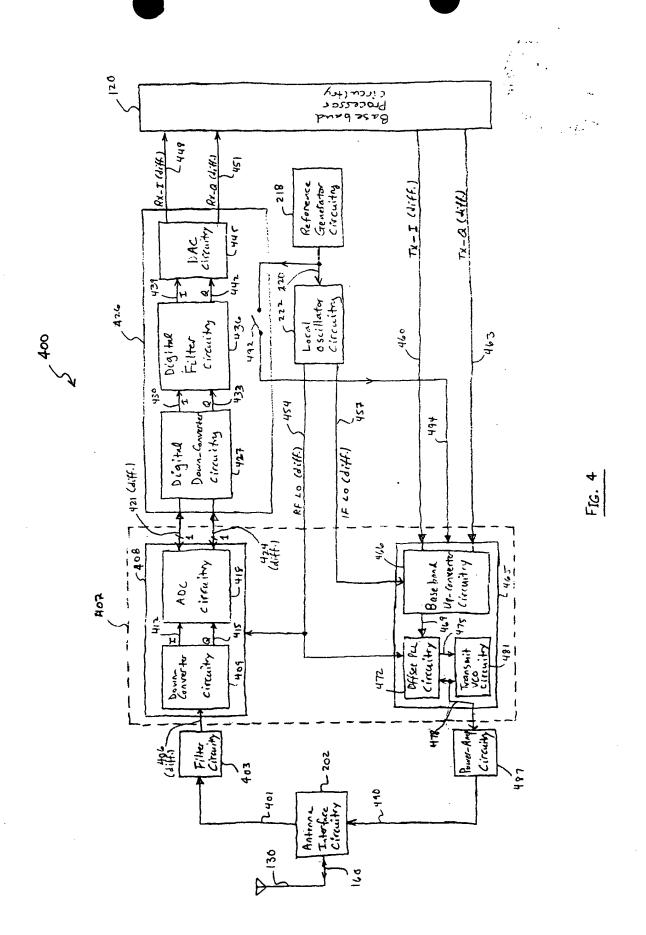
7002

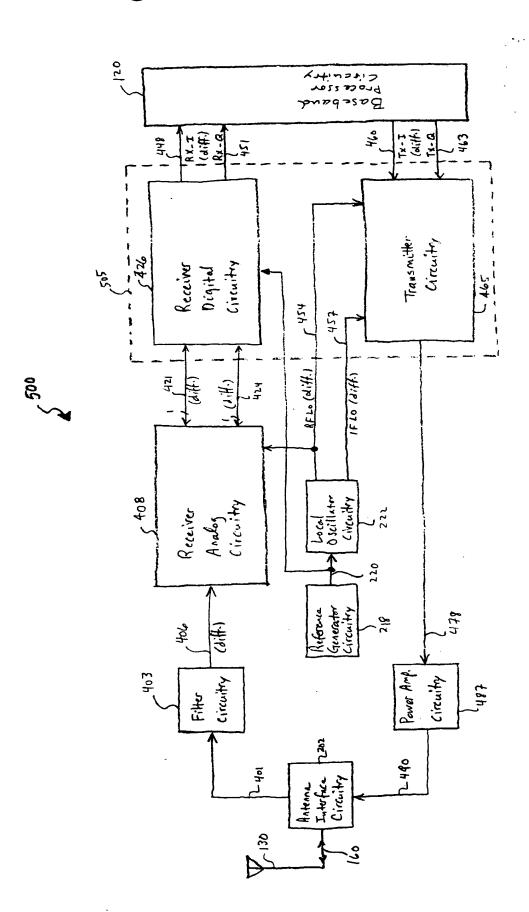
FIG. 2C



J00 E







F.1G. 5

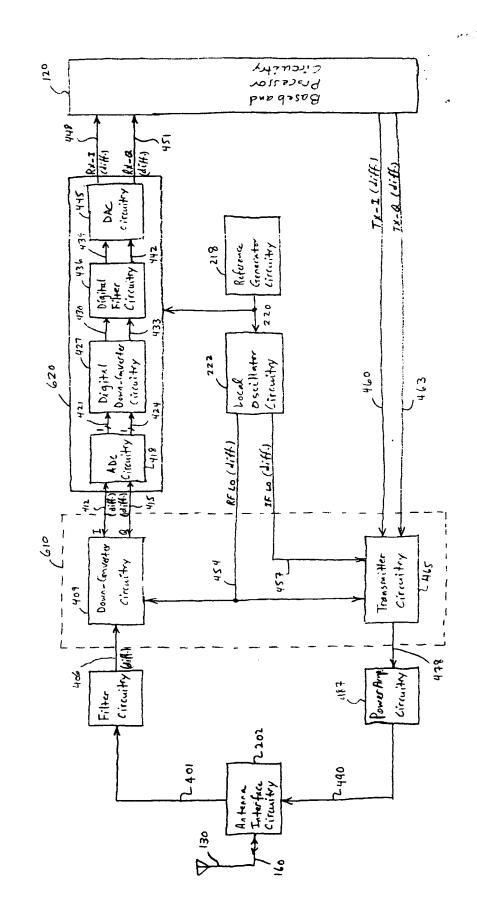
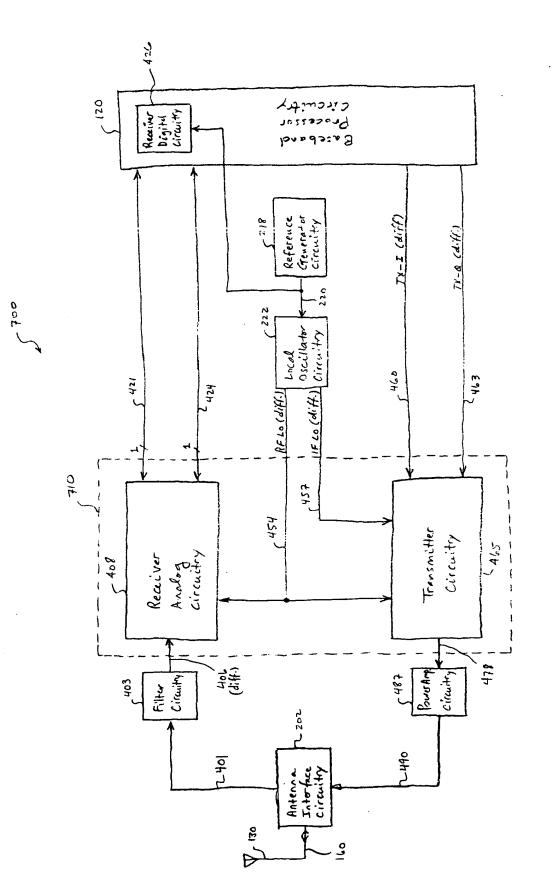
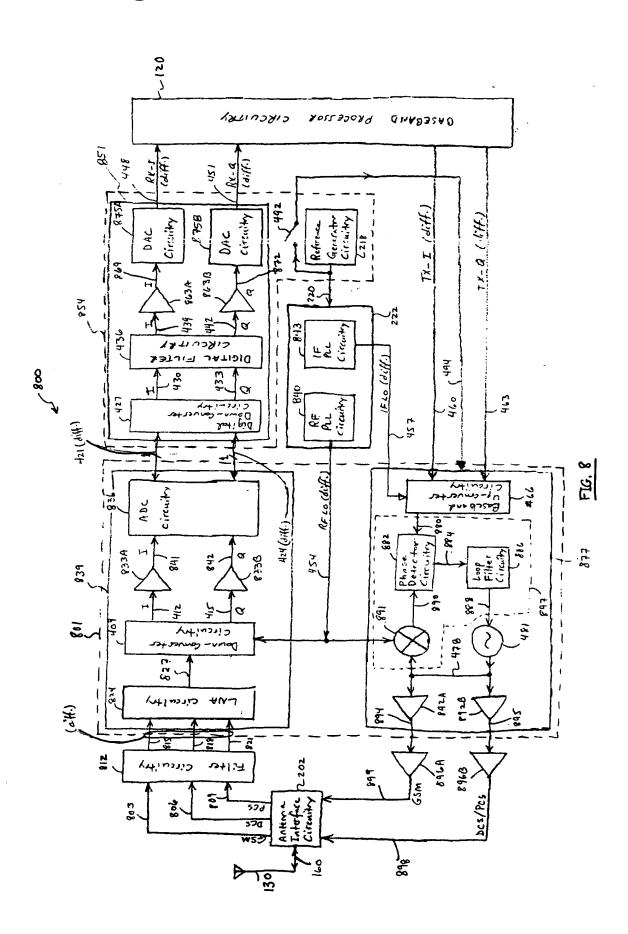


FIG. 6



F16. 7



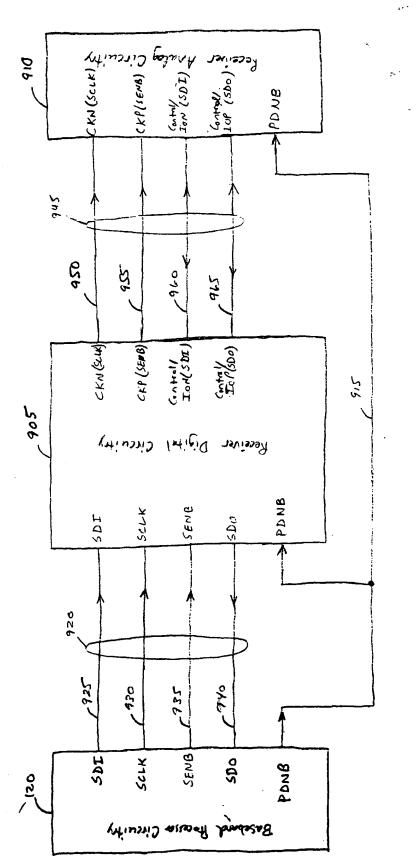
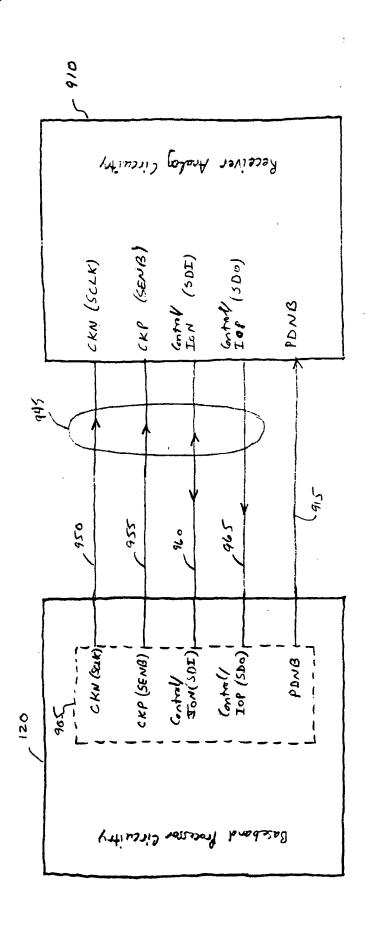


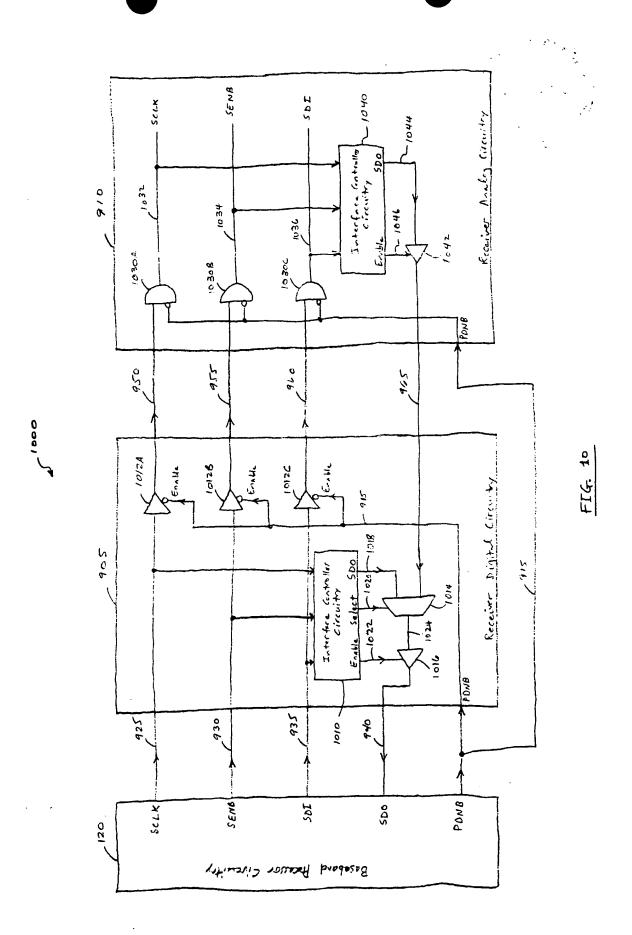
FIG. 9A

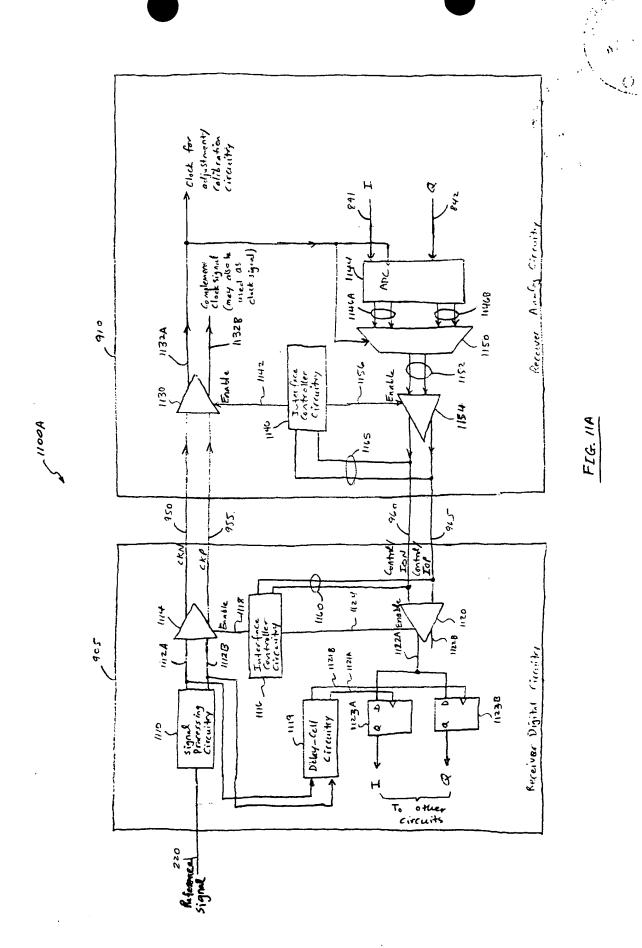
400A

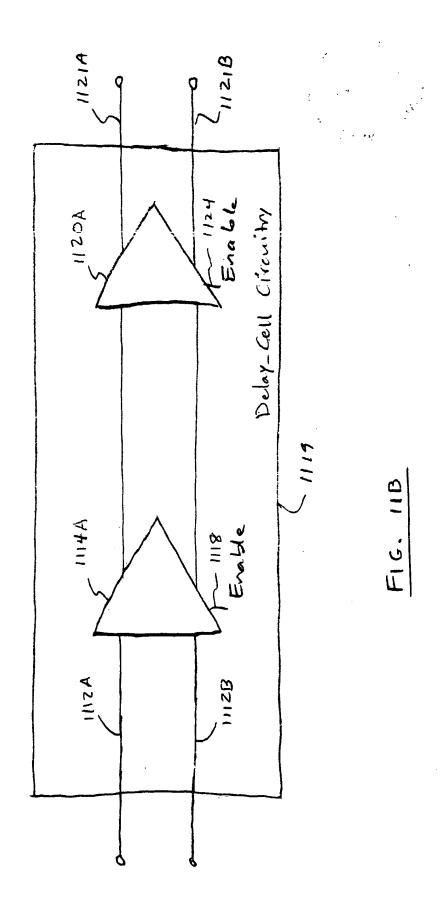


S 900B.

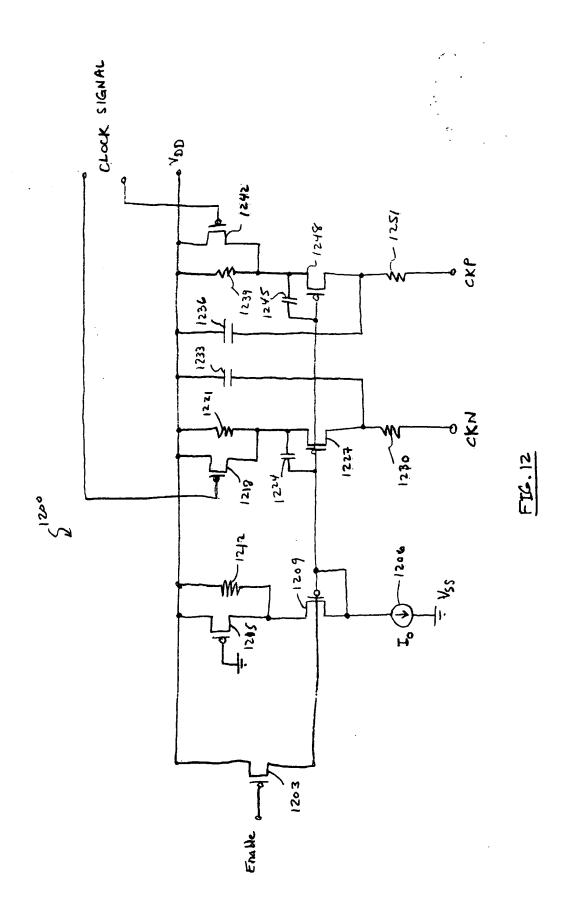
FIG. 96

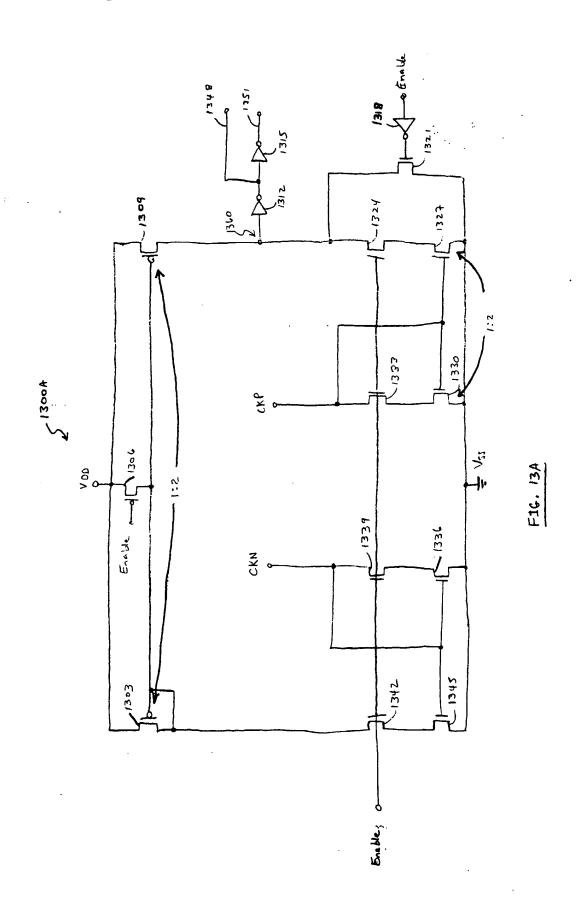


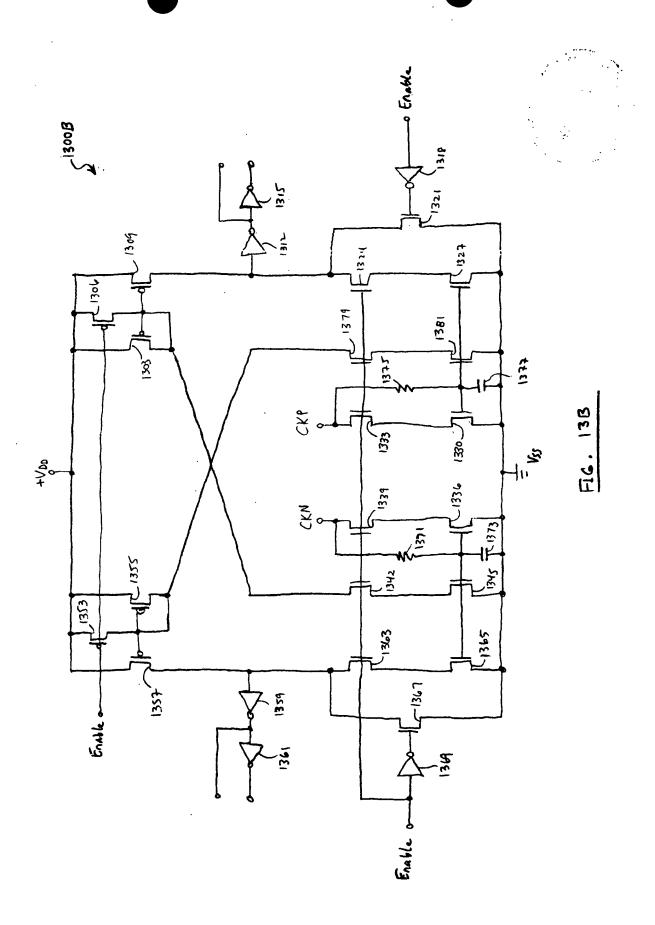


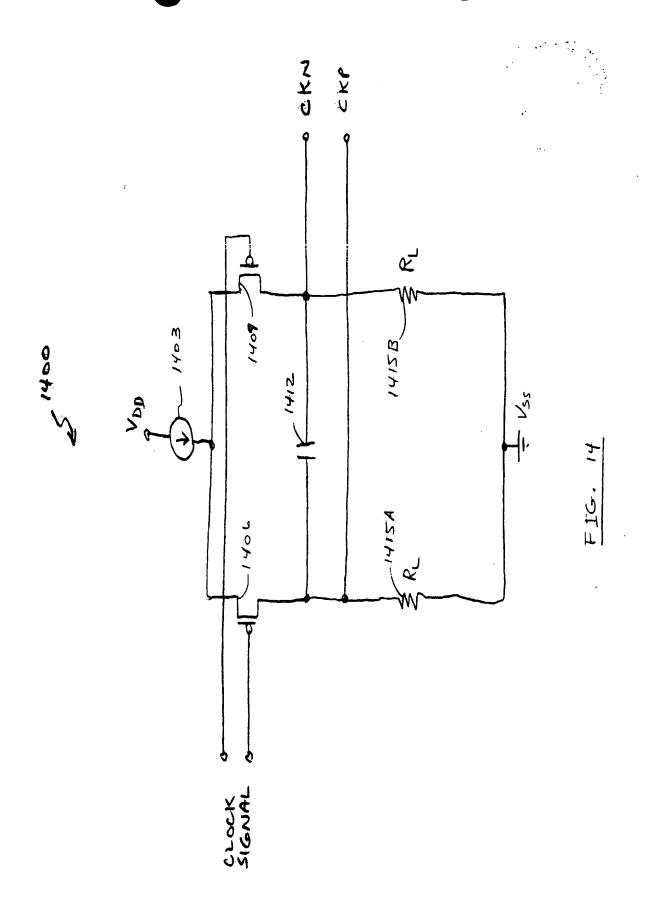


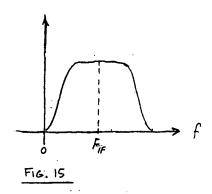
11008











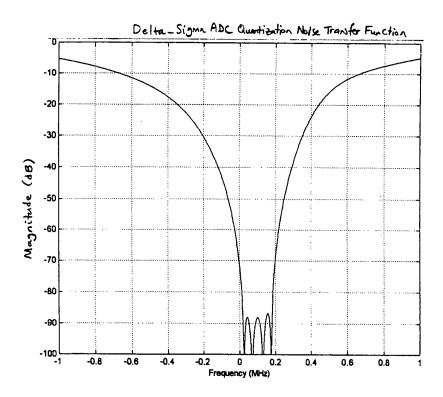


FIG. 16

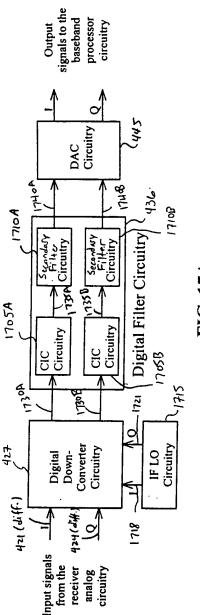


FIG. 17A

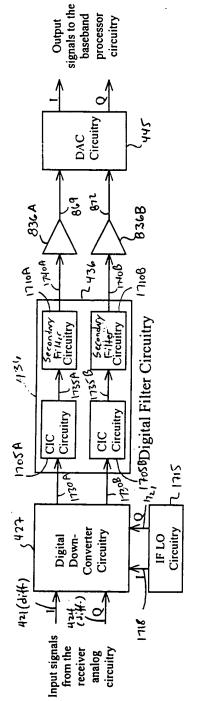
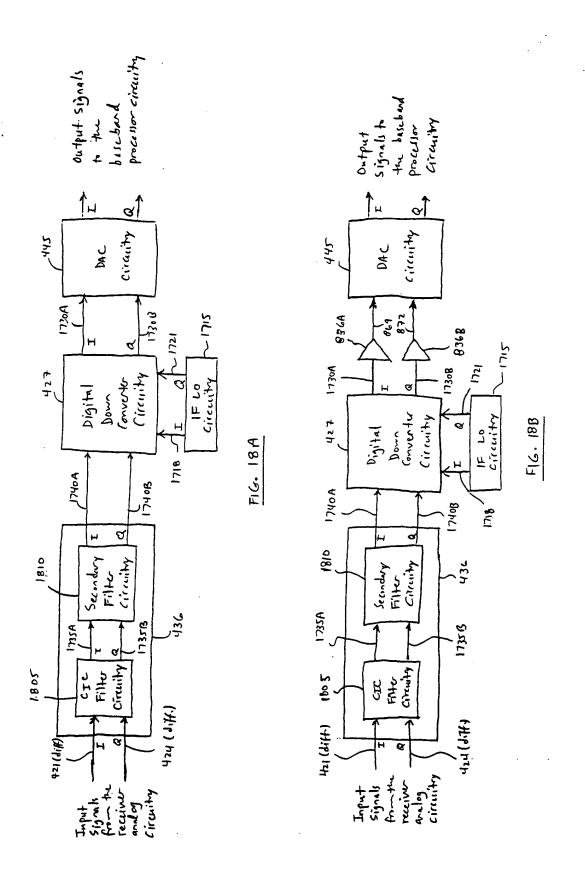
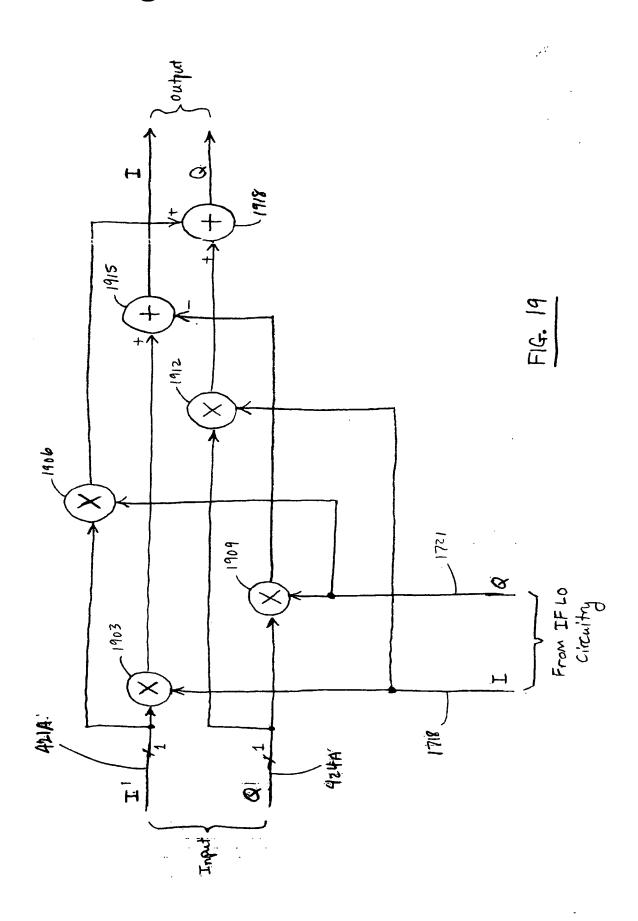
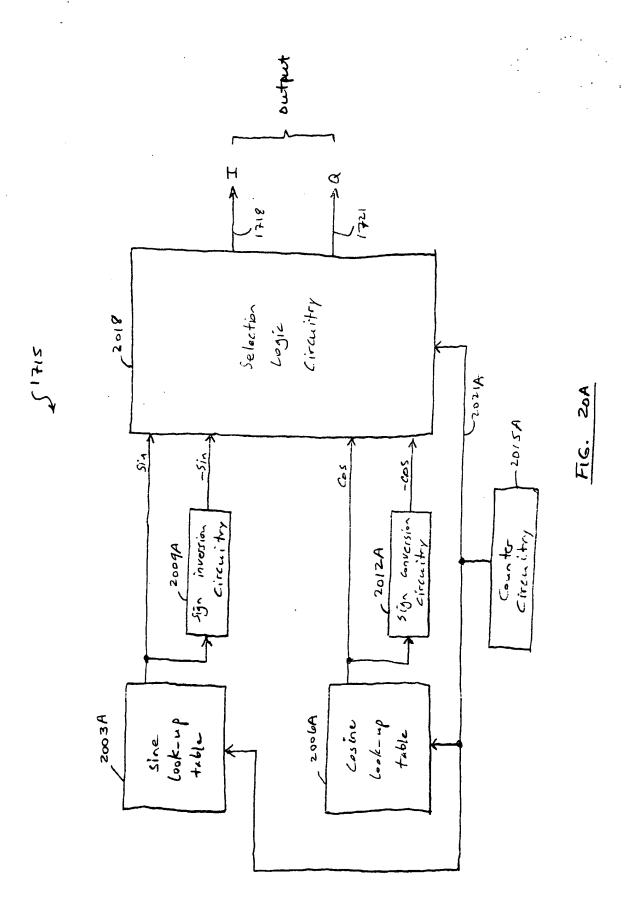
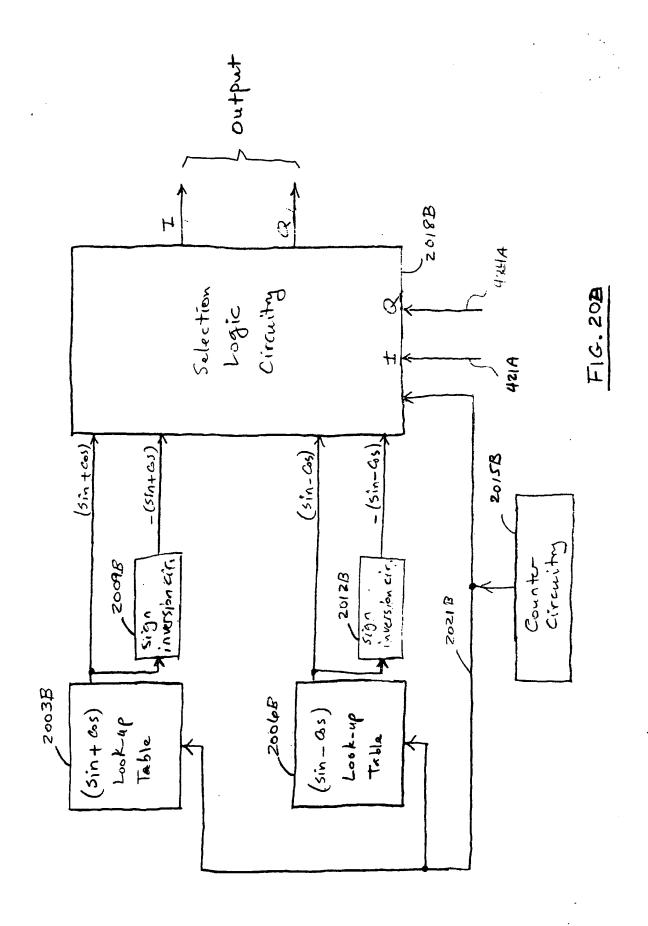


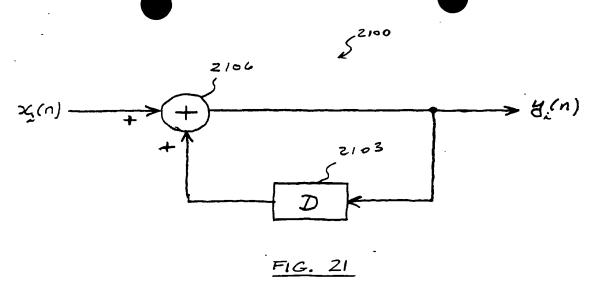
FIG. 17B

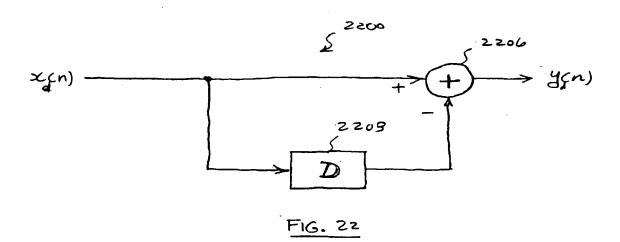


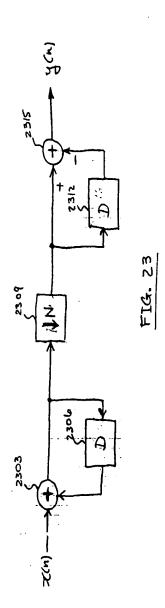


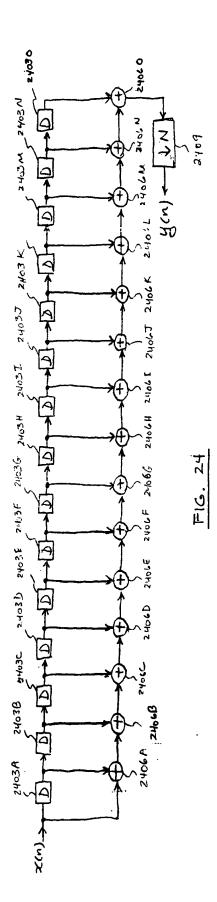


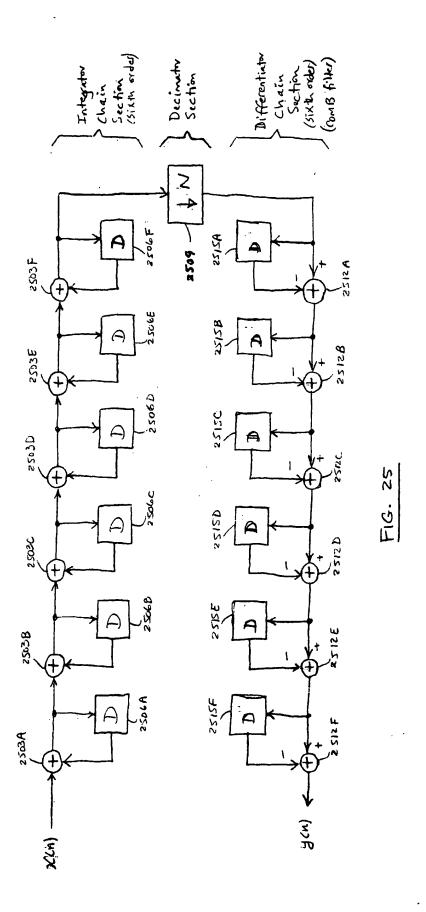


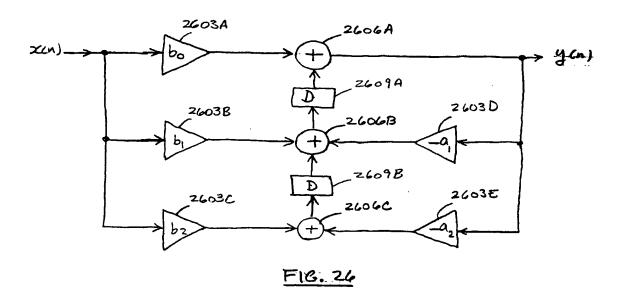












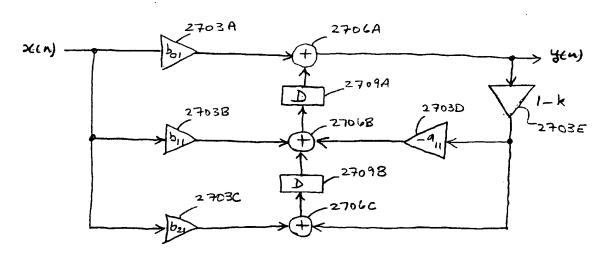
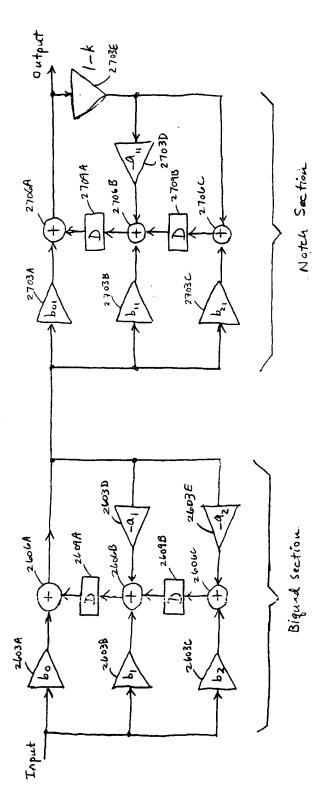
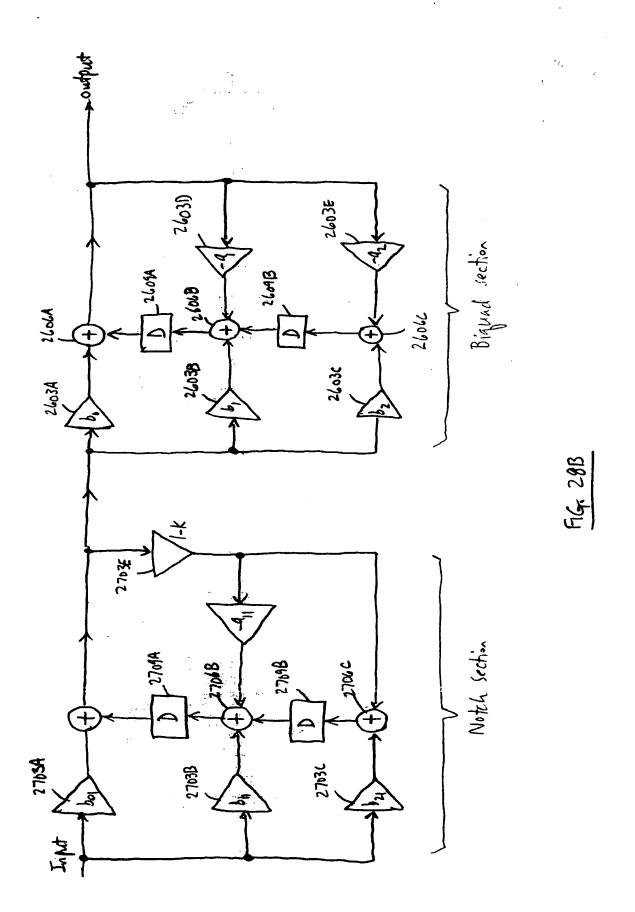
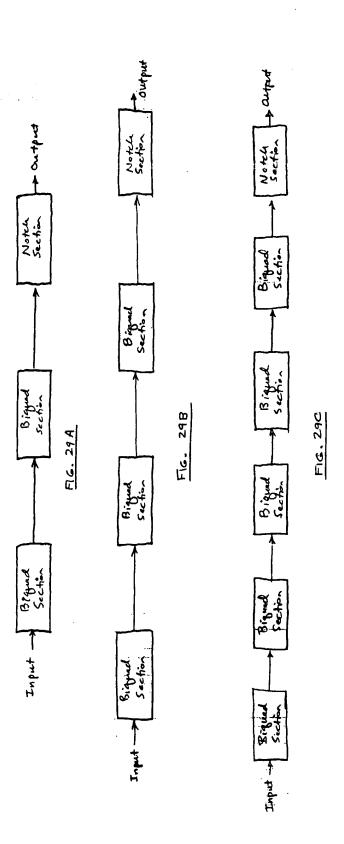


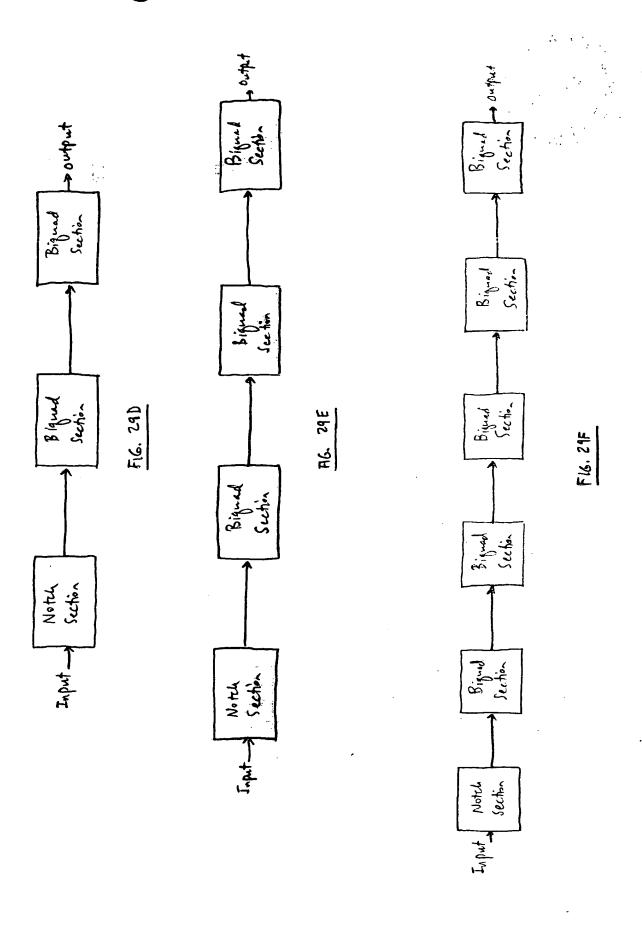
FIG. 27

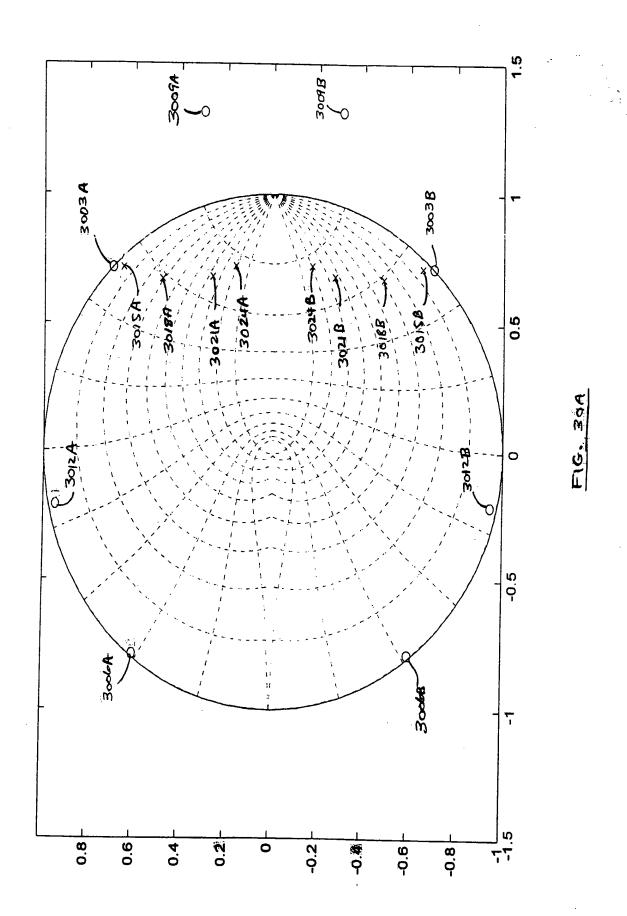


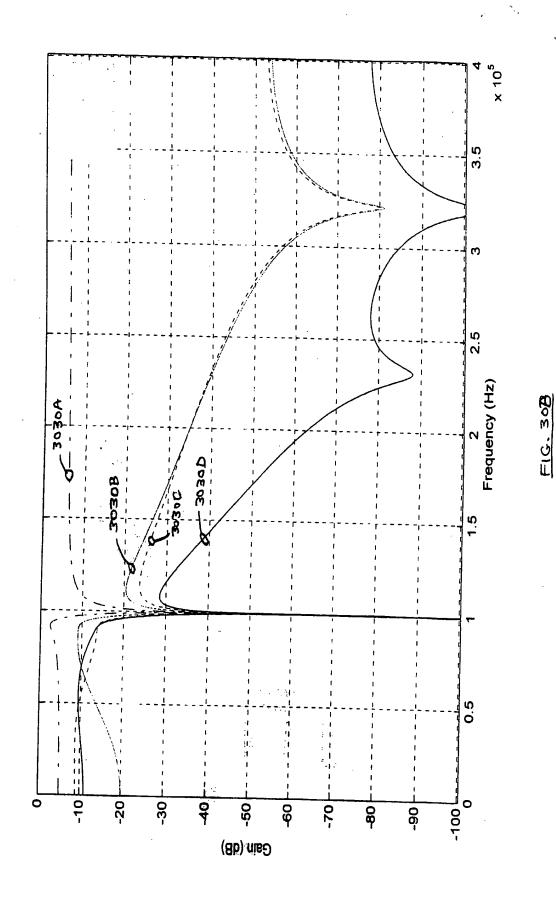
F16.28A

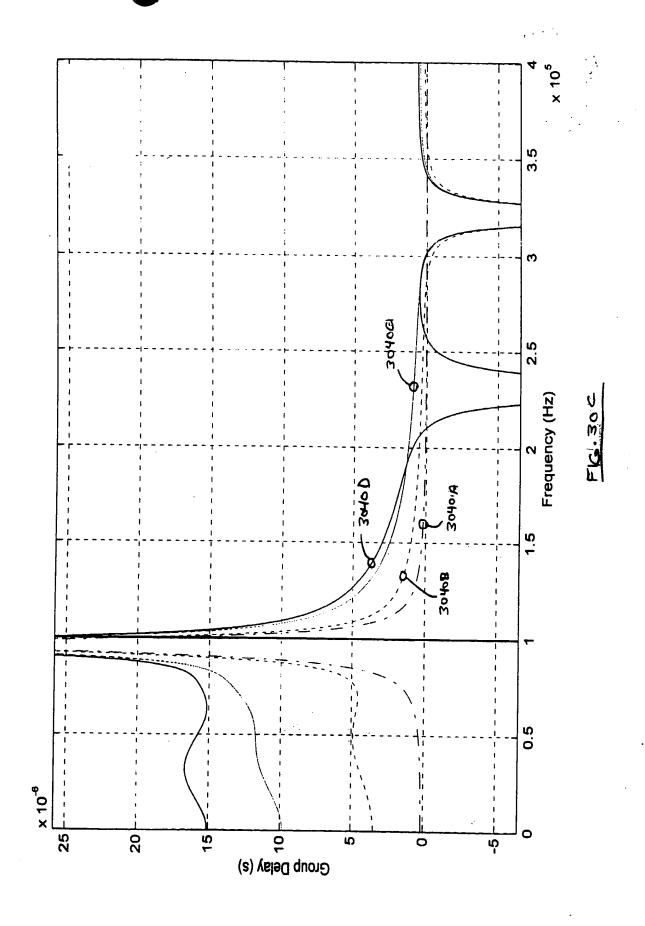


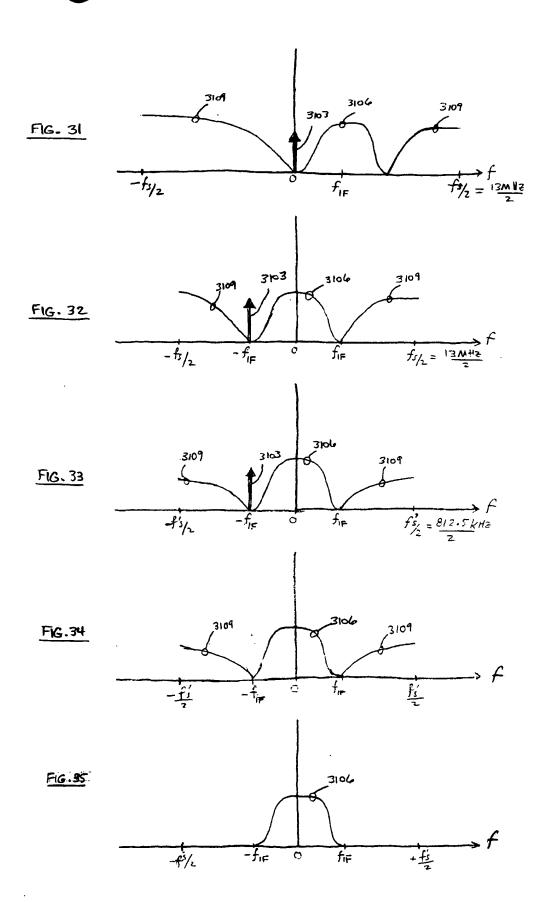


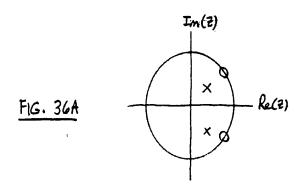


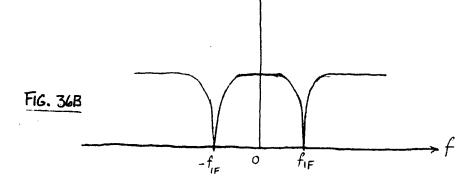


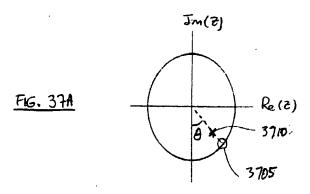


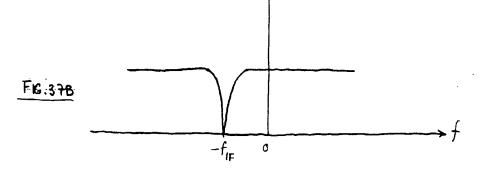












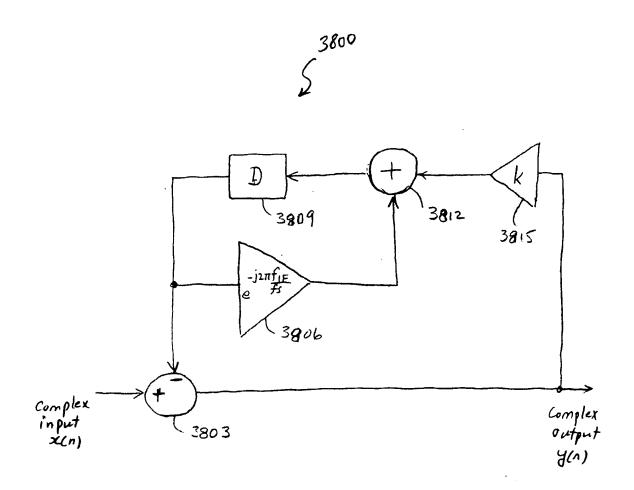


FIG. 38



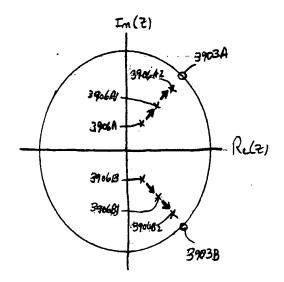


FIG. 39

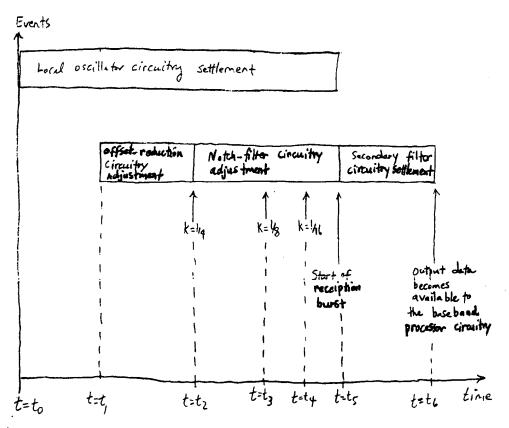


Fig. 40